Form PTO- 1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant	Att. Docket Number :	Serial number : 10/069,670 RECEIVED
	Applicant : LEROY	SEP 26 2002
	Filing date : August 21, 2000	Group : Technology Center 2100

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	PATENTEE/APPLICANT	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JM	Y	US 5,740,441	04/14/98	GOSLING JAMES A et AL			
JM		US 4,571,678	02/18/86	CHAITIN et AL			
JM		US 5,249,295	09/28/93	BRIGGS et AL			
JM		US 5,748,964	05/05/98	GOSLING JAMES A.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBLIC. DATE	COUNTRY/AGENCY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

JM	Y	GOSLING J et AL : « The JavaTM Language Specification », JAVA LANGUAGE SPECIFICATION, XX, XX, PAGES 215-236, XP002042923, page 218, line 10-page220, line35
JM	A	GONG L et AL : « Going beyond the sandbox : an overview of the new security architecture in the JavaDevelopment Kit 1.2 ». PROCEEDINGS OF THE USENIX SYMPOSIUM ON INTERNET TECHNOLOGIES AND SYSTEMS XP002100907 Page 107, right column, line 1 – page 108, left column, line 3
JM	A	GUTHERY : " JAVA CARD : Internet Computing on a Smart Card" IEEE INTERNET COMPUTING, US, IEEE SERVICE CENTER, PICATAWAY, NJ. February 1, 1997, pages 57-59, XP002077647 ISSN : 1089 – 7801 Page 58, right column, line 19 – page 59, middle column, line 24
JM		Alfred V. AHO et AL : "Compilers : principles, techniques, and tools", Addison-Wesley 1986, Section 9.7
JM		Tim LINDHOLM, Frank YELLIN : "The java Virtual Machine Specification" Addison-Wesley 1996

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		SUN MICROSYSTEMS INC. "JavaCard 2.1 Virtual Machine Specification", www site http://java.sun.com/products/javacard/JCVMSpec.pdf, March 1999., http://java.sun.com/produts/javacard/index.html, June 1999
		GOSLING A. James : "Java Intermediate Byte Codes", proceedings of the ACM SIGPLAN, Workshop on Intermediate Representations (IR'95), pages 111-118, January 1995.
		ROSE et AL : "Lightweight Bytecode Verification", proceedings of the Workshop Formal Underspinning of Java, October 1998.
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Examiner	Date Considered 5/3/05

EXAMINER : Initial if citation is considered, whether or not citation is in conformance with MPEP 609; Draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.